

**WEST**[Help](#)[Logout](#)[Interrupt](#)[Main Menu](#)[Search Form](#)[Posting Counts](#)[Show S Numbers](#)[Edit S Numbers](#)[Preferences](#)[Cases](#)**Search Results -**

Term	Documents
ADDRESS	228733
ADDRESSES	134184
BOOK	66989
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SENDS	0
SEND	105749
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SENDABLE	43
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(L1 AND (SENDS WITH UPDATES WITH (ADDRESS ADJ BOOK))).USPT.	6

[There are more results than shown above. Click here to view the entire set.](#)

**Database:**

US Patents Full-Text Database  
US Pre-Grant Publication Full-Text Database  
JPO Abstracts Database  
EPO Abstracts Database  
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IBM Technical Disclosure Bulletins

**Search:**

L3

[Refine Search](#)[Recall Text](#)[Clear](#)**Search History**

**DATE:** Thursday, July 24, 2003   [Printable Copy](#)   [Create Case](#)

Set Name Query  
side by side

Hit Count Set Name  
result set

*DB=USPT; PLUR=YES; OP=ADJ*

<u>L2</u>	L1 and (automatic\$ with update\$ with (address adj book))	8	<u>L2</u>
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<u>L1</u>	(709/\$ OR 705/\$ OR 707/\$).CCLS.	32385	<u>L1</u>
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END OF SEARCH HISTORY

## WEST

[Generate Collection](#)[Print](#)

## Search Results - Record(s) 1 through 8 of 8 returned.

☐ 1. Document ID: US 6564264 B1

L2: Entry 1 of 8

File: USPT

May 13, 2003

DOCUMENT-IDENTIFIER: US 6564264 B1

TITLE: System, apparatus and method for automatic address updating of outgoing and incoming user messages in a communications network

Abstract Text (1):

A system, apparatus and method automatically update address information of a user's outgoing and incoming messages to/from a communication network thereby relieving the user of the burden of manually entering address changes into a user address book. A plurality of users are coupled through terminals to a server in the communication network for exchanging telephone, CATV, Internet, intranet for messaging, facsimile, etc purposes. The server includes a message store; stored message profile; and is coupled to a change server linked to a network. The change server includes search rules and change options provided by the users in directing the change server in finding correct and alternative address information when erroneous or unknown information is detected in the outgoing and incoming messages. Each user address book includes a series of contacts for each user. Each contact is identified by an identification number, ID, including a name and address. The server detects message headers where a "Send To Address" is not in the address book. The change server is activated and accesses external databases for correct or alternative addresses in accordance with search rules provided by the user. The alternative or correct address books address information is installed in the users address book and the "Send To Message" process is executed. For returned messages incorporating erroneous information, the search server is again activated to access the databases for correct address information, after which the user's address book is updated thereby eliminating the time-consuming, irritating manual process of updating the user address book for outgoing and incoming messages.

Current US Original Classification (1):709/245Current US Cross Reference Classification (1):709/206Current US Cross Reference Classification (2):709/246

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Draw Desc	Image
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☐ 2. Document ID: US 6427164 B1

L2: Entry 2 of 8

File: USPT

Jul 30, 2002

DOCUMENT-IDENTIFIER: US 6427164 B1

TITLE: Systems and methods for automatically forwarding electronic mail when the

recipient is otherwise unknown

Detailed Description Text (22):

According to another embodiment, in addition to the automatic resending the e-mail message to the new address, the sending user is notified by a new e-mail message or other various means as to the new e-mail address for the recipient. The sending user is then able to manually update their address book with the new address. Alternately, the sending user's e-mail software (or address book, or other reference table) resident on computer system 110 receives the new address and automatically updates the address book with the new e-mail address for the intended recipient (i.e., user2).

Current US Original Classification (1):

709/206

Current US Cross Reference Classification (1):

709/203

Current US Cross Reference Classification (2):

709/207

CLAIMS:

2. The method of claim 1, the method further including the step of: creating the electronic message by a sending user using an electronic mail program having an address book, the address book including the first address for the receiving user; and automatically sending a message to the sending user, the message including the second address for the receiving user, so that the sending user is able to manually update the address book with the second address.

8. The method of claim 7, the method further including the step of: creating the electronic message by a sending user using an electronic mail program having an address book, the address book including the first address for the receiving user; and automatically sending a message to the sending user, the message including the second address for the receiving user, so that the sending user is able to manually update the address book with the second address.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
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KPMC	Draw Desc	Image
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☐ 3. Document ID: US 6393421 B1

L2: Entry 3 of 8

File: USPT

May 21, 2002

DOCUMENT-IDENTIFIER: US 6393421 B1

TITLE: Communication method and system utilizing a specific communication code uniquely assigned to the data record

Brief Summary Text (11):

Another communication technique is proposed by the Internet site "PlanetAll", and is based on managing a personal address book. PlanetAll acts as an Internet Service Provider owning a central database for maintaining a personal address book. Each subscriber to PlanetAll is allowed to create his personal address book in the central database. Upon mutual consent of a first subscriber and a second subscriber to PlanetAll, the contact particulars of the first subscriber are transmitted from his address book to the address book of the second subscriber. Additionally, the address book of the second subscriber is automatically updated with the relevant

changes whenever they occur in the address book of the first subscriber. All these address books reside within the central database belonging to PlanetAll. Thus, each PlanetAll subscriber has his personal address book maintained at the Service Provider's side. Consequently, to gain access to his personal address book, the subscriber needs to establish an on-line connection with the Service Provider. Moreover, to obtain permission of one of the subscribers for the automatic transmission of his contact particulars to another subscriber, the Service Provider has to invoke a specific procedure. With the Internet, the User Resource Locator (URL) is typically utilized to present up to date information to receivers. This technique suffers from numerous drawbacks, as it always requires the active intervention of the user, the time consuming process of getting on-line, accessing addresses and waiting for the results.

Current US Original Classification (1):  
707/9

Current US Cross Reference Classification (1):  
707/10

Current US Cross Reference Classification (2):  
707/201

Current US Cross Reference Classification (3):  
709/217

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
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NUMC	Draw Desc	Image
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☐ 4. Document ID: US 6269369 B1

L2: Entry 4 of 8

File: USPT

Jul 31, 2001

DOCUMENT-IDENTIFIER: US 6269369 B1  
TITLE: Networked personal contact manager

Current US Original Classification (1):  
707/10

Current US Cross Reference Classification (4):  
707/1

Current US Cross Reference Classification (5):  
707/104.1

Current US Cross Reference Classification (6):  
707/201

Current US Cross Reference Classification (7):  
709/201

Current US Cross Reference Classification (8):  
709/202

Current US Cross Reference Classification (9):  
709/203

Current US Cross Reference Classification (10):  
709/217

Current US Cross Reference Classification (11):

709/218Current US Cross Reference Classification (12):709/219

## CLAIMS:

1. A networked contact management system, comprising:

a database which contains personal records of multiple users, each record including multiple fields, including fields for storing personal contact information; and

contact manager software which provides restricted access to the database through an interface in which (1) users select other users from the database to include in their own, respective virtual personal address books without the need to enter information for such users, (2) if a first user selects a second user to include in the first user's virtual personal address book, the second user is provided an option to specify the types of information of the second user's personal record to be viewable by the first user, (3) users directly update their own respective personal records within the database, and (4) the personal records stored within the database are at least partially viewable as virtual address book entries, so that updates made by users to their own respective personal records are reflected automatically within the virtual personal address books of other users without the need to propagate or separately apply the updates to individual address books.

9. A networked personal contact management system, comprising:

a database which contains personal data records of a plurality of users, at least some of the data records including contact information of respective users; and

a server system which provides restricted access to the database through an interface that provides functions for each user to at least (a) directly modify the user's own respective personal data record within the database, (b) select other users from the database to add to a virtual personal address book of the user, and (c) specify, on a user-by-user basis, permissions for other users to view the personal data record of the user through virtual virtual personal address books of such other users;

wherein users directly view the data records of other users through the virtual address books according to said permissions, so that updates by users to their own respective personal records are reflected automatically within the virtual personal address books of other users.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
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K00C	Draw Desc	Image
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☐ 5. Document ID: US 6249777 B1

L2: Entry 5 of 8

File: USPT

Jun 19, 2001

DOCUMENT-IDENTIFIER: US 6249777 B1

TITLE: System and method for remote postage metering

Brief Summary Text (19):

Technical advantages are realized by the communication of postal information associated with the demand for postage. In addition to the above mentioned advantage of lower postage costs by the inclusion of a communicated zip code as POSTNET bar coding accompanying the indicia, addressee information communicated to the remote

metering device may advantageously be verified or corrected at the metering device. By transmitting the destination address of the postal item for which the indicia is to be generated, the remote metering device may verify or change the address to a format suitable for use by the issuing authority prior to its application on a postal item. Furthermore, omitted or erroneous information, such as zip code information, could be supplied or verified. Likewise, through the use of an address book, the use of shorthand representations of a desired destination address or other information may be utilized. Where this address book is stored centrally, the information may be automatically updated, or otherwise maintained in a current accurate state, without individual user attention. Of course, updating of an address in a particular user's address book may include notifying the user of the updated information, such as at the time of requesting postage for that particular address, or may simply provide the updated information, such as were only a zip code has changed.

Current US Original Classification (1):

705/404

Current US Cross Reference Classification (1):

705/401

Current US Cross Reference Classification (2):

705/60

Current US Cross Reference Classification (3):

705/62

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
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NUMC	Draw Desc	Image
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☐ 6. Document ID: US 6073141 A

L2: Entry 6 of 8

File: USPT

Jun 6, 2000

DOCUMENT-IDENTIFIER: US 6073141 A

**\*\* See image for Certificate of Correction \*\***

TITLE: System and method for synchronizing local versions of database

Brief Summary Text (13):

According to one embodiment of the invention, a system is provided that automatically updates a personal electronic address book using DMSSYNC (which will be described in greater detail below). Users of a local system build a personal address book that is stored in a local cache of the

Brief Summary Text (14):

system using information obtained from a global address book. Periodically, the local system retrieves and verifies that entries in the local address book are current. If the entry stored in the local system does not match the information stored in the global address book, then the system automatically updates the entry with the current information. The system uses a "pull" style synchronization method. This method retrieves only that information which has changed since a previous update.

Detailed Description Text (2):

According to an embodiment of the invention, a system is provided that permits electronic address books to be updated automatically and possibly, on a scheduled basis. FIG. 1 shows an overall system according to an embodiment of the invention. System 10 comprises a server 300 in communication with a global directory 200 (e.g., the X.500 directory) and at least one terminal 70. Server 300 is composed of a storing object 30, an indicating object 40, an input receiving object 50, and an

updating object 60 (see FIG. 2). Terminals 70 may be a personal computer, a laptop computer, or any other type of processing equipment. Server 300 retrieves the address books stored in terminals 70 and the entries in the global directory 200 corresponding to the entries listed in the address books. Server 300 compares the entries in the address book with the entries in global directory 200. If the entries do not match, server 300 retrieves the information from global directory 200 using a "pull" style synchronization (although other methods may also be used). Server 300 updates the entry or entries in the address book with the information stored in global directory 200 as described in more detail below.

Current US Original Classification (1):  
707/204

Current US Cross Reference Classification (1):  
707/10

Current US Cross Reference Classification (2):  
707/8

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	KWIC	Draw Desc	Image
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☐ 7. Document ID: US 5754775 A

L2: Entry 7 of 8

File: USPT

May 19, 1998

DOCUMENT-IDENTIFIER: US 5754775 A

TITLE: Method and apparatus for formulating connection addresses on a PC conferencing system supporting multiple transport type

Detailed Description Text (8):

Each conferencing application further includes functions for modeling the exchange of business cards among the conference participants of a video conference, including functions for creating, editing, sending, receiving, saving, retrieving and browsing of electronic business cards (hereinafter bizcards). A bizcard is a data structure comprising information commonly found in business cards and the particular user's PC conference connection addresses, and bizcard data are rendered in a format that resembles a physical business card. The bizcard create and edit function automatically causes an address record containing the user's PC conference connection addresses to be populated in the corporate address book as an integral part of the bizcard creation process, and the populated address record to be automatically updated whenever the user's bizcard is updated. The sending and receiving function saves the received bizcards including the PC conference connection addresses into the user's personal address book.

Detailed Description Text (14):

Each address book 202a-202c and 206a-206g comprises a plurality of address records. Address records of corporate address books 202a-202c are automatically created/updated by the bizcard create and edit functions of the conferencing applications whenever bizcards are created/updated, to be described more fully below. Furthermore, corporate address books 202a-202c are synchronized with each other automatically by file drivers included on servers 18a-18c. On the other hand, address records of personal address books 206a-206g are created and updated by the sending and receiving functions of the conferencing applications, when bizcards are received, also to be described more fully below.

Current US Original Classification (1):  
709/204

Current US Cross Reference Classification (3):



709/228

Current US Cross Reference Classification (4):  
709/230

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
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RMIC	Draw Desc	Image
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☐ 8. Document ID: US 5717863 A

L2: Entry 8 of 8

File: USPT

Feb 10, 1998

DOCUMENT-IDENTIFIER: US 5717863 A

TITLE: Method and apparatus for managing pc conference connection addresses

Detailed Description Text (8):

Each conferencing application further includes functions for modeling the exchange of business cards among the conference participants of a video conference, including functions for creating, editing, sending, receiving, saving, retrieving and browsing of electronic business cards (hereinafter bizcards). A bizcard is a data structure comprising information commonly found in business cards and the particular user's PC conference connection addresses, and bizcard data are rendered in a format that resembles a physical business card. The bizcard create and edit function automatically causes an address record containing the user's PC conference connection addresses to be populated in the corporate address book as an integral part of the bizcard creation process, and the populated address record to be automatically updated whenever the user's bizcard is updated. The sending and receiving function saves the received bizcards including the PC conference connection addresses into the user's personal address book.

Detailed Description Text (14):

Each address book 202a-202c and 206a-206g comprises a plurality of address records. Address records of corporate address books 202a-202c are automatically created/updated by the bizcard create and edit functions of the conferencing applications whenever bizcards are created/updated, to be described more fully below. Furthermore, corporate address books 202a-202c are synchronized with each other automatically by file drivers included on servers 18a-18c. On the other hand, address records of personal address books 206a-206g are created and updated by the sending and receiving functions of the conferencing applications, when bizcards are received, also to be described more fully below.

Current US Original Classification (1):

709/204

Current US Cross Reference Classification (1):

709/245

CLAIMS:

1. A personal computer (PC) conferencing system comprising a conferencing application having

a profile function for designating a first shared address book; and

a create/edit function for creating and editing a business card data structure with information commonly found in a business card and at least one conference connection address for a user of the PC conferencing application, automatically populating an address record in the first shared address book with the user's at least one conference connection address when the business card data structure is created, and automatically updating the populated address record in the first shared address book

whenever the business card data structure is subsequently updated.

9. A network of computer systems comprising:

a) a first personal computer (PC) having a first conferencing application including a first profile function for designating a first shared address book, and a first create/edit function for creating and editing a first business card data structure with information commonly found in a business card and at least one conference connection address for user of the first personal computer, automatically populating a first address record in the first shared address book with the at least one conference connection address of the user of the first personal computer when the first business card data structure is created, and for automatically updating the first address record in the first shared address book whenever the first business card data structure is subsequently updated; and

b) a second personal computer (PC) having a second conferencing application including a second profile function for designating the first shared address book, and a second create/edit function for creating and editing a second business card data structure with information commonly found in a business card and at least one conference connection address for a user of the second personal computer, automatically populating a second address record in the first shared address book with the at least one conference connection address of the user of the second personal computer when the second business card data structure is created, and for updating the second address record in the first shared address book whenever the second business card data structure is subsequently updated.

15. The network of computer systems as set forth in claim 9, wherein the network further comprises

c) a third personal computer (PC) having a third conferencing application including a third profile function for designating a second shared address book, and a third create/edit function for creating and editing a third business card data structure with information commonly found in a business card and at least one conference connection address for user of the third personal computer, automatically populating a third address record in the second shared address book with the at least one conference connection address for the user of the third personal computer when the third business card data is created, and for updating the third address record in the second shared address book whenever the third business card data structure is subsequently updated, the first shared address book and the second shared address book are automatically synchronized to each other.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
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KuMC	Draw Desc	Image
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Generate Collection

Print

**Set Name Query**  
side by side**Hit Count Set Name**  
result set*DB=USPT; PLUR=YES; OP=ADJ*

<u>L3</u>	L1 and (send\$ with update\$ with (address adj book))	6	<u>L3</u>
<u>L2</u>	L1 and (automatic\$ with update\$ with (address adj book))	8	<u>L2</u>
<u>L1</u>	(709/\$ OR 705/\$ OR 707/\$).CCLS.	32385	<u>L1</u>

END OF SEARCH HISTORY

L3/4  
↓  
6, 105, 243

**WEST**

Generate Collection

Print

**Search Results - Record(s) 1 through 6 of 6 returned.**☐ 1. Document ID: US 6446115 B1

L3: Entry 1 of 6

File: USPT

Sep 3, 2002

DOCUMENT-IDENTIFIER: US 6446115 B1

TITLE: Automatic generation of graphically-composed correspondence via a text email interface

Detailed Description Text (21):

In the case of hardcopy printed letter composition works, the following steps describe a preferred embodiment for automatic composition activities performed for the sender. 1) The type of correspondence (e.g., Business/Personal/Legal) is determined from the sender's addressee database entry(ies) for the recipient(s) or from "approved" proof copy form. 2) The delivery method(s) of the correspondence (e.g., Email/FAX/Postal/Express) is determined from the sender's addressee database entry(ies) for each recipient(s) or from an "approved" proof copy form. 3) The format and size and layout of a correspondence item is determined (e.g., 81/2.times.11, A4, 81/2.times.14, Monarch, postcard, announcement) from database preferences or from an "approved" proof copy form. 4) The appropriate high-resolution graphics for the stationery, card or letterhead are retrieved from the database (including multi-part graphics; such graphics are supplied or selected in advance by the sender as part of registration) or from an "approved" proof copy form. 5) The fonts are determined from the sender's database or preferences or from an "approved" proof copy form. 6) The date of the letter is composed according to the retrieved fonts and layout (preferences) or from an "approved" proof copy form. 7) The inside address of the letter is composed with an address book entry for the recipient according to the retrieved fonts and layout or from an "approved" proof copy form. If the proof copy form indicates changes and an update of the address book (database) is requested, these changes are posted to the appropriate sender's address book entry in the database. 8) The greeting is composed according to the retrieved fonts and layout (preferences) or from an "approved" proof copy form. 9) The body of the correspondence specified by sender request is formatted and composed according to the retrieved fonts and layout (preferences) or regenerated from an "approved" proof copy form. 10) The closing is composed according to the retrieved fonts and layout (preferences) or from an "approved" proof copy form. 11) The appropriate signature graphic is retrieved from the database according to the retrieved layout or from an "approved" proof copy form. 12) The printed name is added from the sender's database entry or from an "approved" proof copy form. 13) A secretarial line is added for business letters according to the sender's database entry or from an "approved" proof copy form. 14) The enclosures line is added where appropriate (attachments specified with initiating request are stored and re-associated with proof copy).

Current US Original Classification (1):709/206Current US Cross Reference Classification (6):709/203Current US Cross Reference Classification (7):709/217Current US Cross Reference Classification (8):

709/238Current US Cross Reference Classification (9):709/245Current US Cross Reference Classification (10):709/246

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWNC	Draw Desc	Image
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☐ 2. Document ID: US 6438584 B1

L3: Entry 2 of 6

File: USPT

Aug 20, 2002

DOCUMENT-IDENTIFIER: US 6438584 B1

TITLE: Automatic generation of graphically-composed correspondence via a text email-interface

Detailed Description Text (13):

In the case of a hardcopy printed letter composition works the following steps describe a preferred embodiment for automatic composition activities performed for the sender. 1) The type of correspondence (e.g., Business/Personal/Legal) is determined from the sender's addressee database entry(ies) for the recipient(s) or from "approved" proof copy form. 2) The delivery method(s) of the correspondence (e.g., Email/FAX/Postal/Express) is determined from the sender's addressee database entry(ies) for each recipient(s) or from an "approved" proof copy form. 3) The format and size and layout of a correspondence item is determined (e.g., 81/2.times.11, A4, 81/2.times.14, Monarch, postcard, announcement) from database preferences or from an "approved" proof copy form. 4) The appropriate high resolution graphics for the stationery, card or letterhead are retrieved from the database (including multi-part graphics; such graphics are supplied or selected in advance by the sender as part of registration) or from an "approved" proof copy form. 5) The fonts are determined from the sender's database or preferences or from an "approved" proof copy form. 6) The date of the letter is composed according to the retrieved fonts and layout (preferences) or from an "approved" proof copy form. 7) The inside address of the letter is composed with an address book entry for the recipient according to the retrieved fonts and layout or from an "approved" proof copy form. If the proof copy form indicates changes and an update of the address book (database) is requested, these changes are posted to the appropriate sender's address book entry in the database. 8) The greeting is composed according to the retrieved fonts and layout (preferences) or from an "approved" proof copy form. 9) The body of the correspondence specified by sender request is formatted and composed according to the retrieved fonts and layout (preferences) or regenerated from an "approved" proof copy form. 10) The closing is composed according to the retrieved fonts and layout (preferences) or from an "approved" proof copy form. 11) The appropriate signature graphic is retrieved from the database according to the retrieved layout or from an "approved" proof copy form. 12) The printed name is added from the sender's database entry or from an "approved" proof copy form. 13) A secretarial line is added for business letters according to the sender's database entry or from an "approved" proof copy form. 14) The enclosures line is added where appropriate (attachments specified with initiating request are stored and reassocated with proof copy).

Current US Original Classification (1):709/206Current US Cross Reference Classification (3):709/202

Current US Cross Reference Classification (4):  
709/203

Current US Cross Reference Classification (5):  
709/232

Current US Cross Reference Classification (6):  
709/246

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
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KNOW	Draw Desc	Image
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☐ 3. Document ID: US 6427164 B1

L3: Entry 3 of 6

File: USPT

Jul 30, 2002

DOCUMENT-IDENTIFIER: US 6427164 B1

TITLE: Systems and methods for automatically forwarding electronic mail when the recipient is otherwise unknown

Detailed Description Text (22):

According to another embodiment, in addition to the automatic resending the e-mail message to the new address, the sending user is notified by a new e-mail message or other various means as to the new e-mail address for the recipient. The sending user is then able to manually update their address book with the new address. Alternately, the sending user's e-mail software (or address book, or other reference table) resident on computer system 110 receives the new address and automatically updates the address book with the new e-mail address for the intended recipient (i.e., user2).

Current US Original Classification (1):  
709/206

Current US Cross Reference Classification (1):  
709/203

Current US Cross Reference Classification (2):  
709/207

CLAIMS:

2. The method of claim 1, the method further including the step of: creating the electronic message by a sending user using an electronic mail program having an address book, the address book including the first address for the receiving user; and automatically sending a message to the sending user, the message including the second address for the receiving user, so that the sending user is able to manually update the address book with the second address.

8. The method of claim 7, the method further including the step of: creating the electronic message by a sending user using an electronic mail program having an address book, the address book including the first address for the receiving user; and automatically sending a message to the sending user, the message including the second address for the receiving user, so that the sending user is able to manually update the address book with the second address.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
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KNOW	Draw Desc	Image
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☐ 4. Document ID: US 6405243 B1

L3: Entry 4 of 6

File: USPT

Jun 11, 2002

DOCUMENT-IDENTIFIER: US 6405243 B1

TITLE: Method and system for updating email addresses

Detailed Description Text (32):

In yet another embodiment, the dialog box also contains a checkbox (default: checked) asking the sender whether the sender's personal productivity applications (e.g., the sender's address book) should be updated with the new email address of the recipient. If the sender leaves this checkbox checked, and if the old email address was in the sender's address book, then the sender's email program also updates the sender's address book file. If the recipient's old email address was not in the sender's address book then it is added to the senders address book.

Current US Original Classification (1):709/206Current US Cross Reference Classification (1):709/207

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
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KIMC	Draw Desc	Image
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☐ 5. Document ID: US 5754775 A

L3: Entry 5 of 6

File: USPT

May 19, 1998

DOCUMENT-IDENTIFIER: US 5754775 A

TITLE: Method and apparatus for formulating connection addresses on a PC conferencing system supporting multiple transport type

Detailed Description Text (14):

Each address book 202a-202c and 206a-206g comprises a plurality of address records. Address records of corporate address books 202a-202c are automatically created/updated by the bizcard create and edit functions of the conferencing applications whenever bizcards are created/updated, to be described more fully below. Furthermore, corporate address books 202a-202c are synchronized with each other automatically by file drivers included on servers 18a-18c. On the other hand, address records of personal address books 206a-206g are created and updated by the sending and receiving functions of the conferencing applications, when bizcards are received, also to be described more fully below.

Current US Original Classification (1):709/204Current US Cross Reference Classification (3):709/228Current US Cross Reference Classification (4):709/230

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
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KIMC	Draw Desc	Image
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☐ 6. Document ID: US 5717863 A

L3: Entry 6 of 6

File: USPT

Feb 10, 1998

DOCUMENT-IDENTIFIER: US 5717863 A

TITLE: Method and apparatus for managing pc conference connection addresses

Detailed Description Text (14):

Each address book 202a-202c and 206a-206g comprises a plurality of address records. Address records of corporate address books 202a-202c are automatically created/updated by the bizcard create and edit functions of the conferencing applications whenever bizcards are created/updated, to be described more fully below. Furthermore, corporate address books 202a-202c are synchronized with each other automatically by file drivers included on servers 18a-18c. On the other hand, address records of personal address books 206a-206g are created and updated by the sending and receiving functions of the conferencing applications, when bizcards are received, also to be described more fully below.

Current US Original Classification (1):709/204Current US Cross Reference Classification (1):709/245

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments
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SENDABLE	43
SENDABLE/OUT	1
SENDABLE/RECEIVABLE	1
(L1 AND (SENDS WITH UPDATES WITH (ADDRESS ADJ BOOK))).USPT.	6

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